

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3362	385/88-94.ccls. and (@ad<"20020905" @rlad<"20020905")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 08:38
S2	3362	385/88-94.ccls. and (@ad<"20020905" @rlad<"20020905")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/21 09:24
S3	3314	S2 and (optic optical opto-hybrid optically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:36
S4	2164	S3 and (electrical electronic electro-optic electronically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:36
S5	2992	S2 and (optic optical opto-hybrid optically).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:36
S6	606	S5 and (electrical electronic electro-optic electronically).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:37
S7	128	S6 and (housing casing).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:37
S8	129	S6 and (housing casing capsule).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:37

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S9	11	S8 and hybrid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/21 09:37
S10	15	((("5715338") or ("5818990") or ("5774609") or ("6072229") or ("5985185") or ("6402389") or ("6173098") or ("6172425") or ("6338983") or ("6419406") or ("6945709") or ("5930438") or ("6317964") or ("6101306") or ("6224269"))).PN.	USPAT	OR	OFF	2005/11/28 08:45
S11	0	"09862461".apn.	USPAT	OR	OFF	2005/11/28 08:45
S12	0	"09862461".apn.	US-PGPUB	OR	OFF	2005/11/28 08:45
S13	0	"9862461".apn.	US-PGPUB	OR	OFF	2005/11/28 08:45
S14	1	"6181854"	US-PGPUB	OR	OFF	2005/11/28 09:08
S15	0	"6234686"	US-PGPUB	OR	OFF	2005/11/28 09:08
S16	1	"6309113"	US-PGPUB	OR	OFF	2005/11/28 09:08
S17	4	((("6181854") or ("6234686") or ("6309113") or ("6457876"))).PN.	USPAT	OR	OFF	2005/11/28 09:10
S18	1	("20010017964").PN.	US-PGPUB	OR	OFF	2005/11/28 09:11



## PALM INTRANET

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## Inventor Information for 10/649516

Inventor Name	City	State/Country
STEIJER, ODD	BROMMA	SWEDEN
HAMBERG, IVAR	STOCKHOLM	SWEDEN
ERIKSEN, PAUL	TYRESO	SWEDEN
HOLM, ULF	SOLLENTUNA	SWEDEN
ENGSTRAND, JAN-AKE	TRANGSUND	SWEDEN
MOLL, HANS-CHRISTER	BANDHADEN	SWEDEN
FALK, JAN-ERIK	KUNGSANGEN	SWEDEN
PALM, TORBJORN	JARFALLA	SWEDEN
SOLEHAV, ANNIKA	STOCKHOLM	SWEDEN

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## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = STEIJER

First Name = ODD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08722118	5715338	150	09/18/1996	IMPERMEABLE ENCAPSULATION OF OPTOELECTRONIC COMPONENTS	STEIJER, ODD
08722119	5818990	150	01/29/1997	ENCAPSULATION OF OPTOELECTRONIC COMPONENTS	STEIJER, ODD
08786734	5774609	150	01/27/1997	METHOD AND ARRANGEMENT FOR COUPLING A WAVE GUIDE TO A COMPONENT	STEIJER, ODD
08786737	6008455	150	01/27/1997	METHOD AND ARRANGEMENT FOR MINIMIZING SKEW	STEIJER, ODD
08817421	6072229	150	06/30/1997	LEADFRAME FOR AN ENCAPSULATED OPTOCOMPONENT	STEIJER, ODD
08817422	5985185	150	07/14/1997	OPTOCOMPONENT CAPSULE HAVING AN OPTICAL INTERFACE	STEIJER, ODD
08848238	6402389	150	04/29/1997	ANGLED OPTO-MECHANICAL DEVICE	STEIJER, ODD
08848618	6173098	150	04/29/1997	OPTO-MECHANICAL DEVICE	STEIJER, ODD
08959624	6172425	150	10/28/1997	ENCAPSULATION OF TRANSMITTER AND RECEIVER MODULES	STEIJER, ODD
09369252	6193493	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	STEIJER, ODD
09369321	6326680	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON A OPTOCOMPONENT	STEIJER, ODD
09506439	6511233	150	02/18/2000	SPRING CLIP	STEIJER, ODD
09573820	6338983	150	05/18/2000	Leadframe for an encapsulated optocomponent	STEIJER, ODD
09608230	6419406	150	06/30/2000	OPTOMODULE	STEIJER, ODD
10479419	6945709	150	12/03/2003	OPTOCAPSULE UNIT FOR AN OPTOHYBRID ASSEMBLY, A LOWER CASING PART OF SUCH AN OPTOCAPSULE UNIT, AND AN OPTOELECTRONIC MODULE COMPRISING SAID OPTOCAPSULE UNIT AND AN OPTOHYBRID ASSEMBLY	STEIJER, ODD
10649516	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	STEIJER, ODD
60408543	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	STEIJER, ODD

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## Inventor Name Search Result

Your Search was:

Last Name = HAMBERG

First Name = IVAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08291427</a>	<a href="#">5488252</a>	150	08/16/1994	LAYOUT FOR RADIO FREQUENCY POWER TRANSISTORS	HAMBERG, IVAR
<a href="#">08593926</a>	Not Issued	166	01/30/1996	LAYOUT FOR RADIO FREQUENCY POWER TRANSISTORS	HAMBERG, IVAR
<a href="#">08906581</a>	Not Issued	161	08/05/1997	LAYOUT FOR RADIO FREQUENCY POWER TRANSISTORS	HAMBERG, IVAR
<a href="#">09033714</a>	<a href="#">6140194</a>	150	03/03/1998	A METHOD RELATING TO THE MANUFACTURE OF A SEMICONDUCTOR COMPONENT	HAMBERG, IVAR
<a href="#">09045636</a>	<a href="#">6121668</a>	150	03/23/1998	SEMICONDUCTOR DEVICE PROVIDED WITH CONDUCTOR ELECTRICALLY CONNECTED TO CONDUCTING REGION	HAMBERG, IVAR
<a href="#">09236001</a>	<a href="#">6300173</a>	150	01/22/1999	METHOD AND DEVICE RELATING TO SEMICONDUCTOR COMPONENTS	HAMBERG, IVAR
<a href="#">09236619</a>	<a href="#">6153919</a>	150	01/26/1999	BIPOLAR TRANSISTOR WITH POLYSILICON DUMMY EMITTER	HAMBERG, IVAR
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	HAMBERG, IVAR
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	HAMBERG, IVAR

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
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## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = ERIKSEN

First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08249992</a>	<a href="#">5451153</a>	150	05/27/1994	SEALING ARRANGEMENT FOR OPTODEVICE MOULDS	ERIKSEN, PAUL
<a href="#">08251187</a>	<a href="#">5441397</a>	150	05/31/1994	MOULD ARRANGEMENT FOR OPTODEVICES	ERIKSEN, PAUL
<a href="#">08722119</a>	<a href="#">5818990</a>	150	01/29/1997	ENCAPSULATION OF OPTOELECTRONIC COMPONENTS	ERIKSEN, PAUL
<a href="#">08817420</a>	<a href="#">5970323</a>	150	06/17/1997	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	ERIKSEN, PAUL
<a href="#">08817421</a>	<a href="#">6072229</a>	150	06/30/1997	LEADFRAME FOR AN ENCAPSULATED OPTOCOMPONENT	ERIKSEN, PAUL
<a href="#">08817422</a>	<a href="#">5985185</a>	150	07/14/1997	OPTOCOMPONENT CAPSULE HAVING AN OPTICAL INTERFACE	ERIKSEN, PAUL
<a href="#">08848238</a>	<a href="#">6402389</a>	150	04/29/1997	ANGLED OPTO-MECHANICAL DEVICE	ERIKSEN, PAUL
<a href="#">08848618</a>	<a href="#">6173098</a>	150	04/29/1997	OPTO-MECHANICAL DEVICE	ERIKSEN, PAUL
<a href="#">08931304</a>	<a href="#">5930438</a>	150	09/16/1997	METHOD FOR MANUFACTURING AN OPTOELECTRICAL COMPONENT AND AN OPTOELECTRICAL COMPONENT MANUFACTURED ACCORDING TO THE METHOD	ERIKSEN, PAUL
<a href="#">08959624</a>	<a href="#">6172425</a>	150	10/28/1997	ENCAPSULATION OF TRANSMITTER AND RECEIVER MODULES	ERIKSEN, PAUL
<a href="#">09091463</a>	<a href="#">6317964</a>	150	09/18/1998	WAVEGUIDE CONNECTOR	ERIKSEN, PAUL
<a href="#">09369252</a>	<a href="#">6193493</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	ERIKSEN, PAUL
<a href="#">09369321</a>	<a href="#">6326680</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON A OPTOCOMPONENT	ERIKSEN, PAUL
<a href="#">09506439</a>	<a href="#">6511233</a>	150	02/18/2000	SPRING CLIP	ERIKSEN, PAUL
<a href="#">09573820</a>	<a href="#">6338983</a>	150	05/18/2000	Leadframe for an encapsulated optocomponent	ERIKSEN, PAUL
<a href="#">09608230</a>	<a href="#">6419406</a>	150	06/30/2000	OPTOMODULE	ERIKSEN, PAUL
<a href="#">09862461</a>	Not Issued	161	05/23/2001	Method and device for passive alignment	ERIKSEN, PAUL
<a href="#">10479419</a>	<a href="#">6945709</a>	150	12/03/2003	OPTOCAPSULE UNIT FOR AN OPTOHYBRID ASSEMBLY, A LOWER CASING PART OF SUCH AN OPTOCAPSULE UNIT, AND AN OPTOELECTRONIC MODULE COMPRISING SAID OPTOCAPSULE UNIT AND AN OPTOHYBRID ASSEMBLY	ERIKSEN, PAUL
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	ERIKSEN, PAUL

<a href="#">11177493</a>	Not Issued	30	07/11/2005	Method and device for passive alignment	ERIKSEN, PAUL
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	ERIKSEN, PAUL
<a href="#">08051350</a>	<a href="#">5372758</a>	150	04/23/1993	MOLD AND METHOD FOR MOLDING FERRULES	ERIKSEN, PAUL A.
<a href="#">11177493</a>	Not Issued	30	07/11/2005	Method and device for passive alignment	ERIKSEN, PAUL ASGER

Inventor Search Completed: No Records to Display.

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ERIKSEN PAUL

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## Inventor Name Search Result

Your Search was:

Last Name = HOLM

First Name = ULF

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08776750</a>	<a href="#">6037282</a>	150	02/13/1997	NONWOVEN MATERIAL COMPRISING A CERTAIN PROPORTION OF RECYCLED FIBRES ORIGINATING FROM NONWOVEN AND/OR TEXTILE WASTE	HOLM, ULF
<a href="#">08809234</a>	<a href="#">5958186</a>	150	03/19/1997	NONWOVEN MATERIAL CONTAINING A MIXTURE OF PULP FIBRES AND LONG HYDROPHILIC PLANT FIBRES AND A METHOD OF PRODUCING THE NONWOVEN MATERIAL	HOLM, ULF
<a href="#">08849522</a>	<a href="#">6096167</a>	150	06/11/1997	PROCESS OF MANUFACTURING A COLORED FIBER MATERIAL	HOLM, ULF
<a href="#">08894061</a>	<a href="#">6017833</a>	150	10/14/1997	A SPUNLACE MATERIAL WITH HIGH BULK AND HIGH ABSORPTION CAPACITY AND A METHOD FOR PRODUCING SUCH A MATERIAL	HOLM, ULF
<a href="#">10479419</a>	<a href="#">6945709</a>	150	12/03/2003	OTOCAPSULE UNIT FOR AN OPTOHYBRID ASSEMBLY, A LOWER CASING PART OF SUCH AN OTOCAPSULE UNIT, AND AN OPTOELECTRONIC MODULE COMPRISING SAID OTOCAPSULE UNIT AND AN OPTOHYBRID ASSEMBLY	HOLM, ULF
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	HOLM, ULF
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	HOLM, ULF
<a href="#">09608230</a>	<a href="#">6419406</a>	150	06/30/2000	OPTOMODULE	HOLM, ULF SVEN OLOF
<a href="#">06410884</a>	Not Issued	163	08/24/1982	METALLURGICAL FURNACE BASIC BRICK LINING	HOLMBERG, ULF
<a href="#">07811583</a>	<a href="#">5292054</a>	150	12/20/1991	METHOD OF MANUFACTURING HEAT TRANSFER DEVICES, AND A TOOL FOR CARRYING OUT THE METHOD	HOLMBERG, ULF I.
<a href="#">07897822</a>	<a href="#">5261826</a>	150	06/12/1992	DEVICE FOR CONTACTING SHIELDED CONDUCTORS	HOLMBERG, ULF I.
<a href="#">08993783</a>	<a href="#">6216771</a>	150	12/18/1997	METHOD AND APPARATUS FOR ARRANGING HEAT TRANSPORT	HOLMBERG, ULF I.
<a href="#">07079773</a>	<a href="#">4779364</a>	150	07/01/1987	DEVICE FOR A LOAD CARRYING UNIT	HOLMDAHL, ULF G.
<a href="#">06732650</a>	<a href="#">4710092</a>	150	05/10/1985	INDUSTRIAL ROBOT HAVING TWO GIMBAL-RING TYPE ARRANGED SWINGING AXES	HOLMQVIST, ULF
<a href="#">09381518</a>	<a href="#">6352218</a>	150	11/02/1999	METHOD AND DEVICE FOR A FIN-STABILIZED BASE-BLEED SHELL	HOLMQVIST, ULF
<a href="#">09900982</a>	Not Issued	161	07/10/2001	Metal powder	HOLMQVIST, ULF
<a href="#">10270728</a>	<a href="#">6756083</a>	150	10/16/2002	METHOD OF COATING SUBSTRATE WITH	HOLMQVIST, ULF

				THERMAL SPRAYED METAL POWDER	
<a href="#">10312667</a>	<a href="#">6886775</a>	150	07/14/2003	FIN-STABILIZED SHELL	HOLMQVIST, ULF
<a href="#">10312763</a>	Not Issued	161	07/01/2003	Method and arrangement for artillery missiles	HOLMQVIST, ULF
<a href="#">10312978</a>	<a href="#">6796525</a>	150	07/11/2003	FIN-STABILIZED GUIDABLE MISSILE	HOLMQVIST, ULF
<a href="#">10843300</a>	Not Issued	18	05/12/2004	Metal powder including diffusion alloyed molybdenum	HOLMQVIST, ULF
<a href="#">10907301</a>	Not Issued	30	03/28/2005	METHOD AND ARRANGEMENT FOR LOW OR NON-ROTATING ARTILLERY SHELLS	HOLMQVIST, ULF
<a href="#">06670966</a>	<a href="#">D292981</a>	150	11/13/1984	ROBOT	HOLMQVIST, ULF J.

Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	HOLM	ULF	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = ENGSTRAND

First Name = JAN-AKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08051350</a>	<a href="#">5372758</a>	150	04/23/1993	MOLD AND METHOD FOR MOLDING FERRULES	ENGSTRAND, JAN-AKE
<a href="#">08249992</a>	<a href="#">5451153</a>	150	05/27/1994	SEALING ARRANGEMENT FOR OPTODEVICE MOULDS	ENGSTRAND, JAN-AKE
<a href="#">08251187</a>	<a href="#">5441397</a>	150	05/31/1994	MOULD ARRANGEMENT FOR OPTODEVICES	ENGSTRAND, JAN-AKE
<a href="#">08817420</a>	<a href="#">5970323</a>	150	06/17/1997	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	ENGSTRAND, JAN-AKE
<a href="#">08817422</a>	<a href="#">5985185</a>	150	07/14/1997	OPTOCOMPONENT CAPSULE HAVING AN OPTICAL INTERFACE	ENGSTRAND, JAN-AKE
<a href="#">08848238</a>	<a href="#">6402389</a>	150	04/29/1997	ANGLED OPTO-MECHANICAL DEVICE	ENGSTRAND, JAN-AKE
<a href="#">08848618</a>	<a href="#">6173098</a>	150	04/29/1997	OPTO-MECHANICAL DEVICE	ENGSTRAND, JAN-AKE
<a href="#">09200604</a>	<a href="#">6101306</a>	150	11/30/1998	METHOD AND DEVICE FOR FIXING OPTICAL FIBRES	ENGSTRAND, JAN-AKE
<a href="#">09200606</a>	<a href="#">6224269</a>	150	11/30/1998	CONNECTION MEANS FOR OPTICAL FIBRES	ENGSTRAND, JAN-AKE
<a href="#">09369252</a>	<a href="#">6193493</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	ENGSTRAND, JAN-AKE
<a href="#">09369321</a>	<a href="#">6326680</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON A OPTOCOMPONENT	ENGSTRAND, JAN-AKE
<a href="#">09608230</a>	<a href="#">6419406</a>	150	06/30/2000	OPTOMODULE	ENGSTRAND, JAN-AKE
<a href="#">09884988</a>	<a href="#">6832124</a>	150	06/21/2001	METHOD AND AN ARRANGEMENT RELATING TO OPTICAL FIBERS	ENGSTRAND, JAN-AKE
<a href="#">10470933</a>	Not Issued	30	01/27/2004	Method and an arrangement for preparation of optical fibers	ENGSTRAND, JAN-AKE
<a href="#">10473911</a>	Not Issued	41	03/25/2004	Method and arrangement for fixing of optical fibers	ENGSTRAND, JAN-AKE
<a href="#">10480603</a>	Not Issued	41	07/09/2004	Method for manufacturing optical access units, an optical access unit and an optical fiber ferrule module	ENGSTRAND, JAN-AKE
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	ENGSTRAND, JAN-AKE
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	ENGSTRAND, JAN-AKE

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 ENGSTRAND JAN-AKE

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## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = MOLL

First Name = HANS-CHRISTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08051350</a>	<a href="#">5372758</a>	150	04/23/1993	MOLD AND METHOD FOR MOLDING FERRULES	MOLL, HANS-CHRISTER
<a href="#">08249992</a>	<a href="#">5451153</a>	150	05/27/1994	SEALING ARRANGEMENT FOR OPTODEVICE MOULDS	MOLL, HANS-CHRISTER
<a href="#">08251187</a>	<a href="#">5441397</a>	150	05/31/1994	MOULD ARRANGEMENT FOR OPTODEVICES	MOLL, HANS-CHRISTER
<a href="#">08786737</a>	<a href="#">6008455</a>	150	01/27/1997	METHOD AND ARRANGEMENT FOR MINIMIZING SKEW	MOLL, HANS-CHRISTER
<a href="#">08817420</a>	<a href="#">5970323</a>	150	06/17/1997	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	MOLL, HANS-CHRISTER
<a href="#">08817422</a>	<a href="#">5985185</a>	150	07/14/1997	OPTOCOMPONENT CAPSULE HAVING AN OPTICAL INTERFACE	MOLL, HANS-CHRISTER
<a href="#">09200604</a>	<a href="#">6101306</a>	150	11/30/1998	METHOD AND DEVICE FOR FIXING OPTICAL FIBRES	MOLL, HANS-CHRISTER
<a href="#">09200606</a>	<a href="#">6224269</a>	150	11/30/1998	CONNECTION MEANS FOR OPTICAL FIBRES	MOLL, HANS-CHRISTER
<a href="#">09369252</a>	<a href="#">6193493</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON AN OPTOCOMPONENT	MOLL, HANS-CHRISTER
<a href="#">09369321</a>	<a href="#">6326680</a>	150	08/06/1999	INJECTION OF ENCAPSULATING MATERIAL ON A OPTOCOMPONENT	MOLL, HANS-CHRISTER
<a href="#">09608230</a>	<a href="#">6419406</a>	150	06/30/2000	OPTOMODULE	MOLL, HANS-CHRISTER
<a href="#">10473911</a>	Not Issued	41	03/25/2004	Method and arrangement for fixing of optical fibers	MOLL, HANS-CHRISTER
<a href="#">10480603</a>	Not Issued	41	07/09/2004	Method for manufacturing optical access units, an optical access unit and an optical fiber ferrule module	MOLL, HANS-CHRISTER
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	MOLL, HANS-CHRISTER
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	MOLL, HANS-CHRISTER

Inventor Search Completed: No Records to Display.

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 MOLL HANS-CHRISTER

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**Inventor Name Search Result**

Your Search was:

Last Name = FALK

First Name = JAN-ERIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	FALK, JAN-ERIK
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	FALK, JAN-ERIK

Inventor Search Completed: No Records to Display.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	PALM, TORBJORN
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	PALM, TORBJORN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10649516</a>	Not Issued	30	08/25/2003	Method of and apparatus for plastic optical-chip encapsulation	SOLEHAV, ANNIKA
<a href="#">60408543</a>	Not Issued	159	09/05/2002	Plastic optical capsule with optical connector in the capsule wall	SOLEHAV, ANNIKA

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